ED 025 880

EC 003 261

Curriculum Guide for the Educable Mentally Handicapped.

South Carolina State Dept. of Education, Columbia. Div. of Instruction.

Pub Date 68

Note-57p.

EDRS Price MF-\$0.25 HC-\$2.95

Descriptors-*Curriculum, Educable Mentally Handicapped, *Exceptional Child Education, Guidelines, Instructional Materials, Intermediate Grades, Junior High Schools, Language Arts, *Mentally Handicapped, Music, Primary Grades, Program Administration, Sciences, Senior High Schools, Social Studies, State Curriculum Guides, State Laws, Teaching Methods

Identifiers - South Carolina

Focusing on the general objectives of emotional, social, and academic development, and economic and physical growth, five areas of curriculum are described. The area of language arts includes motor, oral sensory development in readiness, habits and attitudes, reading, writing, spelling, and language. Arithmetic instruction is divided into primary, intermediate, and secondary levels; science and social studies concepts are presented for primary, intermediate, and junior and senior high levels. Singing and rhythms are included in music education. Appendixes list information on instructional materials centers and state guidelines for classes for the educable retarded. (RP)



ERIC **

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CURRICULUM GUIDE

for the

EDUCABLE MENTALLY HANDICAPPED

COLUMBIA, SOUTH CAROLINA

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U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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FOREWORD

An important key to effective teaching is an understanding and acceptance of all children and how they differ. Acceptance and understanding of mentally handicapped children have progressed much faster in South Carolina since the passage in 1954 of the Special Education Act which provided special instruction for the mentally and physically handicapped.

conducting a program to meet the needs of these children. Many of these children became gists, of determining the needs of children for special education and then of developing and discouraged in the past and dropped out of school, never receiving the education of which they Schools have the general problem, with the assistance of state supervisors and psycholowere capable.

reach his full potential. Mentally handicapped children need a special curriculum, special teach-In a democratic society, we believe that every child should be given an opportunity to ing methods, and special materials to enable them to progress satisfactorily. This guide is developed as an aid to teachers of mentally retarded children. The suggestions and recommendations will enable teachers to plan meaningful experiences for students.

CYRIL B. BUSBEE, State Superintendent of Education.

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INTRODUCTION

to help you, the teacher, improve your techniques of teaching so that those boys and girls under your influence may reach maximum development commensurate with their abilities and potentialities. Broad basic guidelines for teaching are presented in the areas of language arts, In the final analysis, the improvement of education in the public schools is dependent on the initiative, understanding, and cooperation of the individual teacher. This guide is designed arithmetic, science, social studies and music. In addition to the many ideas for teaching presented in this guide, an arts and crafts guide has been published which provides directions for many interesting activities to supplement academic instruction in the areas listed above.

levels, physical education was not included as a special subject area. These guides can be secured Due to the availability of physical education guides at both the elementary and secondary from the State Department of Education, 1001 Rutledge Building, Columbia, S. C.

responsibilities in guiding educable mentally handicapped boys and girls in developing realistic You have a unique opportunity to help develop and enhance the lives of children who have been entrusted to your care. As you recognize this opportunity, you must also recognize your goals for self-realization, social acceptance and satisfactory life adjustment. It is our hope that this guide will help you, the special education teacher, as you strive meet the educational needs of these exceptional children throughout our state.

W. Bruce Crowley, Director, Office of General Education.



ACKNOWLEDGMENTS

This Curriculum Guide for Educable Mentally Handicapped Pupils has been prepared through the cooperation of the South Carolina State Department of Education, Division of Instruction, for use in special education classes throughout the state.

W. Owens Corder, Chief Supervisor of the Program for Exceptional Children, directed the project until January, 1966. Robert P. Armstrong, Consultant for the Mentally Handicapped, directed completion of the guide.

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Dr. Wiestse DeHoop, West Georgia Teachers' College, Carrollton, Georgia;

Sister Miriam Terese, O.S.F., and Sister Mary Theodore, O.S.F., Superintendent, St. Coletta School, Jefferson, Wisconsin.

We are grateful to all who have made a contribution to the preparation of this material. Many favorable comments and valuable suggestions have been made by South Carolina teachers who have used a trial copy of the guide.

The following sub-committee members studied the trial copy and made important additions, deletions and changes in the format to insure greater usability in the classroom:

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Mrs. Bernice W. Stukes, Professor of Special Education, South Carolina State College, Orangeburg;

It is our hope that the use of this guide shall errich the lives of mentally handicapped boys and girls throughout our state.

ROBERT P. ARMSTRONG, Consultant for the Mentally Handicapped, Program for Exceptional Children.

GENERAL OBJECTIVES

EMOTIONAL DEVELOPMENT:

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- 1. Self-discipline
- 2. Sense of security
- 3. Sense of personal worth and dignity
- 4. Feeling of success and pride in achievement
- 5. Respect for the rights of others

SOCIAL DEVELOPMENT:

- 1. Social competence
- 2. Responsibility toward home and family living
- 3. Desirable attitudes toward constructive citizenship
- Let Use of leisure time
- 5. Appreciation of cultural activities

PHYSICAL GROWTH:

- 1. Self-care
- 2. Sensory perception
- 3. Manipulative and coordinative skills
- 4. Speech correction
- 5. Safety

ACADEMIC DEVELOPMENT:

- I. Development of an inquiring mind
- 2. Achievement in basic skills
- 3. Development of communicative skills
- 4. Promotion of creativity

ECONOMIC GROWTH:

- 1. Management of personal affairs
- 2. Successful relations with others
- 3. Awareness of community vocations
- 4. Appreciation for occupations
- 5. Vocational training and guidance
- 6. Vocational competence

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Foreword	Introduction	Acknowledgments	General Objectives .	Language Arts	Arithmetic	Science	Social Studies	Music	Instructional Materials	Cuidelines for Condi
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Language Arts

ERIC FOUNTERED PROBLEMS

LANGUAGE ARTS

I. READINESS—SENSORY PERCEPTION

A. VISUAL DISCRIMINATION

Relationships - plane surface, left, right, center Texture Color Shape Size

Retention

METHODS

Identification and association—Take the blue Presentation—This is red; this is blue 1. Concept by inductive reasoning Naming—What color is this?

[atching 2. Ma

Pictures Objects Words This progression should go: solid shapes

pictures of said shapes outline of shape

3. Field trips

eproduction 4. Re

This progression should go: coloring

tracing cutting copying simple shapes

MATERIALS

Everyday items containing basic shapes Puzzles Blocks

Collections of groups of objects such as: shells

squares of wallpaper leaves

pictures on cards designs on cards nuts and bolts

B. AUDITORY DISCRIMINATION

space, as in front, back, etc. localization of sound Sound identification--projection Loudness Quality Pitch

Auditory memory

METHODS

1. Development of memory skills

This can be effected by: following directions relating experiences

singing

repeating in order: numbers objects

directions

2. Discriminating

Likenesses and differences such as: sounds in environment

children's voices animal sounds

musical instruments

3. Reproducing

This means of checking auditory discrimination involves:

singing

mimicking

using voice to show emotions

MATERIALS
Songbooks and records
Games to include exercise

in the method employed

2. String instruments Equipment 1. Piano

3. Rhythm band instruments

4. Noise makers

METHODS

1. Identify

2. Relate odors to places, seasons and other experiences

MATERIALS

Cosmetics Medicines Leaves

Foods

Flowers

C. TACTILE DISCRIMINATION
Weight Size
Texture Shape
Temperature

Shape

Insecticides Gasoline Animals

Burning rags, leaves, foods

E. TASTE

Bitter

Salty

Sour Sweet

METHODS

METHODS

1. Blindfolded touching

2. Immersing hands in different degrees of water to sansitize hands

3. Matching and sorting

1. Taste article

2. Discuss at lunch time

MATERIALS

Herbs

Chewing gum

Hot, cold and tepid Foods

Beverages

Box of objects—rabbit's foot, pine cone, sandpaper, ball Clay, wet chalk
Sand tray for sand writing
Finger paint
Any objects of varying size, shape, plasticity, texture
Kinesthetic letters and numbers

MATERIALS

II. READINESS—MOTOR DEVELOPMENT

Laterality

Dominance—Hand

Gait D. OLFACTORY DISCRIMINATION

Acrid

Pungent Ac Sweet Bu Pleasant and unpleasant

Burning and other indications of danger

Eye Leg Fine Fixed gaze Gross—Balance Grasp

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HODS (GROSS)

- Dancing, walking, hopping, crawling
 Indoor and outdoor exercises on mats and equipment
 Work with hands as with clay or bouncing ball
 Draw a snail pattern on the floor and let them walk it

MATERIALS
Records for exercise and dancing
Games such as: "Follow the Leader", "Hop Scotch"
Outside equipment like the "Jungle Jim", walking board, ladders
Building with lumber and nails, matching and screwing nuts and bolts

- METHODS (FINE)1. Buttoning, tying, zipping2. Weaving3. Coloring4. Drawing
- 6. Circles and lines

5. Tracing

7. Copying

- MATERIALS

 1. Color books geared to the age and interests
 2. Drawing books based on experiences on field trips
 3. Kinesthetic letters or cardboard letters to trace

III. READINESS—ORAL DEVELOPMENT

Vocabulary building

Expressing ideas in sentences

Correct intonation, rhythm, and stress in reading

METHODS

- 1. Relating experiences
- 2. Naming objects and pictures for oral language development
- 3. Practicing social courtesies
- 4. Opportunities for oral expression by atmosphere of classroom
 - 5. Groups of words such as: quantitative words

rhyming words

group words

opposite words

action words

6. Encourage speaking in complete sentences whenever practical

MATERIALS

- 1. Picture cards
- 2. Cut-out pictures in magazines corresponding to ideas, sounds or words
- 3. Records
- 4. Tape recorder

IV. READINESS—HABITS AND ATTITUDES

A. SENSE OF SELF-WORTH

- 1. Self-care
- 2. Emotional climate of room-routine
- 3. Respect for authority such as principal, substitute teachers, school patrolmen and other teachers
- 4. Respect for rights of others
- 5. Completion of tasks
- Motivation—one's best at all times

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HODS

- 1. Buddy system
- 2. Assigned duties in classroom
- Gear the material so there is no feeling of failure 3. Praise for honest effort and for tasks well done
- tention to grooming to further self-confidence and pride

 - 6. Use consistent and well-defined discipline
- low respect for each child and his opinion 7. Sh

ERIALS MAT

- 1. Large mirror to appraise appearance
- 2. Sewing articles to care for clothing

- Articles for personal grooming in the classroom
 Achievement chart to rate grooming or attitudes
 Occasional rewards for especially good behavior and achievement

CHECK LIST FOR READING READINESS

PHYSICAL—Any major physical handicap

Eyes-

Has he had his eyes tested?

Does he recognize color, shape, likenesses and differences?

Does he have any mannerisms concerning his eyes?

Ears—
Whisper tests
Does he seem to hear what is said to the group?
Can he hear likenesses and differences in beginning sounds?

Does his pronunciation of words (ex. kilt for killed) seem to indicate a need for ear training?

Speech-

Š, Does he have an articulation or other speech problem and, if is he undergoing therapy?

General Health-

Does he seem to feel good?

Does he appear to be well-fed?

Is he on any type of drug that might need adjusting?

Hand-Eye Coordination—

Do his hands and eyes seem to work together in fine motor tasks such as cutting, using tools, etc.?

Does he work well in the group situation-take turns, cooperate,

Does he work out his problems alone before he asks for help?

Does he seem to enjoy group participation?

EMOTIONAL—

Does he seem generally happy and at ease in the school situation? Does he remain calm when things don't go his way? Can he adjust to change?

Does he seem willing to take criticism?

GENERAL CAPABILITIES—

Left to right coordination

Does he interpret meanings of pictures as well as details?

Does he grasp central thought of story?

Does he understand relationships as up, top, bottom, etc.?

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Can he remember in order a number of things to do?

Can he give full attention for a reasonable amount of time?

Does he recognize his own name?

Can he retell a simple story?

NOTES TO TEACHERS—

The teacher should constantly re-evaluate her program of instruction in relation to the child's potential based on current abilities.

Every child does not necessarily learn to read by the same method. Materials need to be varied and different methods attempted if one does not work.

Particular attention should be given to child's visual and auditory abilities through thorough screening by specialists.

An awareness on the part of the teacher of the degree of emotional stability of each child is vital to pupil progress.

Social Studies units of work will reinforce and extend vocabulary.

Some suggested units: "Use Eyes and Ears to Learn about the World"

"Animals"

"Community Helpers"

"State"

Gear your program to emphasize the things which will be most useful to the needs of particular individuals, keeping in mind job placement and social adjustment.

Teachers should make home visits.

READING

INDIVIDUAL DIFFERENCES—

This is the most important factor of all and the following should be considered: mental level

verbal facility

experience background

maturity—emotional, physical

WORD SKILLS-

Sight vocabulary

Techniques of word recognition in sequential program:

picture clues homonyms

context clues antonyms

figures of speech related words

idioms abstract meanings

vowels

word forms—consonants

colloquialisms

phonograms

phonograms compound words

hyphenated words possessives

contractions plural forms endings of verbs adjectives and adverb

endings prefixes

suffixes

stems and roots

BASIC COMPREHENSION—

Word meanings

Grouping words into unitary thoughts

COMPREHENSION STUDY SKILLS—

Skim

Draw conclusions

Read for main idea

Remembering what was read

Location of information

Sequence of events Relevant details

Organizing and summarizing material

Follow directions

READING ALOUD—

Phrasing

Clear enunciation of words

Voice control

Timing and rhythm of speaking

Appropriate phrasing

STUDY SKILLS—

Card catalogs

Table of contents

Telephone book

location, guide words, base

Dictionary (alphabetical order, general

word, pronunciation, parts

of speech, meaning)

Encyclopedia

Textbook Time tables

Taking notes Maps, charts, directions

Outlining

ORAL READING SKILLS DEVELOPMENT—

Setting standards

Noting effect of punctuation

Studying stress appropriate to meaning

Altering voice to different characters, moods, and meanings

A. TEACHING SIGHT VOCABULARY

METHODS

Composing experience charts by pupils and teacher
 Make and use picture and word cards of main words
 Use word cards to label objects in class

2. Teach groups of words such as: parts of body months

colors

action words

days of week numbers

3. Use "look-say" method with flash cards

4. Labeling of all objects

MATERIALS

1. Pictures

2. Word cards

3. Sentence strips

4. Charts

5. Word wheels

B. WORD ATTACK SKILLS

METHODS

1. Picture clues

2. Context clues



- 3. Phonetic analysis such as rhyming words and initial consonants
- 4. Tactile (writing and tracing)
- 5. Structural analysis such as endings
- 6. Visual analysis such as familiar elements in a word, compound words, contractions, suffixes, prefixes and syllabification

MATERIALS

- 1. Letter cards
- 2. Word cards
- 3. Picture cards
- 4. Phonics charts
- 5. Phonics stencils
- 6. Sand tray

C. COMPREHENSION SKILLS

METHODS

- 1. Teacher always sets purpose for reading
- 2. Have students read for main idea, sequence of events, following directions
- 3. Try to keep material within their realm of experience and interest
- 4. Constantly check to see if there is retention of information as well as understanding

MATERIALS

- 1. Workbooks with basal series
- 2. Teacher-made work sheets
- 3. Pictures in sequence
- 4. Readiness booklets

- 5. Reading texts on pre-primer level
- 6. Sentence strips
- 7. Outside material to motivate interest in reading selection
- 8. Songs about material in text

NOTE TO TEACHER:

Word attack, vocabulary, and comprehension skills must be taught by all teachers in all subjects. Vocabulary and certain skills will vary from area to area.

D. ORAL READING

METHODS

- 1. Do choral reading
- 2. Use the tape recorder to hear himself read
- 3. Look for proper: phrasing

enunciation

voice control

timing and rhythm of speaking

MATERIALS

Records

Supplementary reading material

Equipment

- 1. Record player
- 2. Tape recorder

E. SILENT READING

METHODS

- 1. There should be purpose for silent reading set up by pupil or teacher before he begins.
- 2. Safety should be taught specifically. Check for meanings such as exit, fire, etc.

- ERIC Afull fact Provided by BRIG.
- ding for enjoyment should be encouraged.
- 4. Reading for information or any of the comprehension skills should be employed in this area.
 - 5. Be sure to follow up silent reading with oral questions and other means of checking comprehension.

FRIALS MATE

- 1. Picture dictionary made by teacher
- 2. Pictionaries
- 3. Records
- 4. Film strips to create interest
- 5. Related poems, songs, puppets, toys, etc.
- 6. Work books
- 7. Children's literature
 - 8. Linguistic readers
- ild's own stories 9. Chi
- 10. Teaching machines

F. ADVANCED READING

HODS METI

- 1. With age the needs of the child should be geared to job placement, community living, and reading in leisure time 2. The skills should be reinforced
- 3. Reading will involve such study skills as:

table of contents telephone book encyclopedia time tables dictionary index

maps

newspapers

directions

MATERIALS

- 1. Blanks (applications, etc.)
- 2. Driver's handbook
- 3. Catalogs
- 4. Signs
- 5. Cookbooks
 - 6. Circulars
- 7. Guarantees
- 8. Filmstrips

READING LEVELS

If adequate reading progress is to be made, the materials used in the reading program should be at the student's level. The various reading levels are:

INSTRUCTIONAL LEVEL-no more than 5 errors per 100 words in oral reading, exclusive of proper names. He should be able to answer 3 out of 4 questions. INDEPENDENT LEVEL—the student should make no more hension. Concepts understood at this level. This is the level than 3 errors per 100 words and should read with 90% comprefor supplementary books.

errors per 100 words and will have poor comprehension (less FRUSTRATION LEVEL-the student will make more than 5

CAPACITY LEVEL—this level is found when the teacher reads to the student and he comprehends with 75% accuracy.



WRITING

Writing should be related to classroom activities to make it meaningful.

Cursive writing is best introduced after the child has attained a mental age of eight years and has developed required eye-hand muscular coordination.

SPELLING

GUIDE POSTS FOR SPELLING INSTRUCTION

- 1. The retarded child needs to spell because he will be called upon to correspond in business and socially and to fill out applications for employment and many other forms.
 - 2. The handicapped child often cannot function well with the rules of phonics. He will spell partly by phonics, but will not be able to depend entirely upon phonics. Most of his spelling will be done by sight and from memory.
- 3. The child must be able to read the words which he is taught to spell.

METHODS

- 1. Have the child pronounce, spell, and write the word several times.
- 2. Have him cover word and write it from memory, checking for accuracy.
- 3. Have the child use the word orally in sentences.
- 4. Give spelling check-up individually, permitting each child to progress at his own rate. He is not given a new list of words until he has mastered his original list.
- 5. Reinforce by giving tests each week.
- 6. Give dictation when possible.

MATERIALS

- 1. Vocabulary from spelling texts and reading word list.
- 2. Pictionary of name words
- 3. Dictionary made in classroom
- 4. Lists of words usually needed for letter writing, grocery lists, etc.
- 5. Words for writing (word file box)

LANGUAGE

OBJECTIVES:

- 1. To train the child in better use of language
- a. To promote clear speech and expression in a variety of social and vocational situations.
- b. To help the child learn to write about some activity in the classroom.
- c. To give the child the language skills needed to operate with ease in his environment.
- d. To eliminate the more flagrant errors of the group—come, came

NOTES TO THE TEACHER:

- 1. Many of the activities employed in the development of oral and written language skills are found in the reading program. They should be reinstated regularly for complete understanding.
- 2. The child has two languages (home language and school language).
- 3. Emphasis should be on meaningful speaking and listening.
- 4. Oral communication is the one basic skill that is most markedly undeveloped.

- ERIC Full Taxt Provided by ERIC
- child must understand what others are saying, enter in some of their conversations or he will be cancelled out in a social group. N;
- 6. The more word meanings he has, the more verbal thinking he do. Will

Primary

METHODS

- 1. "Telling" time
- 2. Picture interpretation
- 3. Read or tell story to children
 - 4. Games with speaking parts
- 5. Dramatic play
- 6. Increase vocabulary7. Discussions and informal talks8. Group projects9. Choral exercises

MATERIAL

- Experiences
 Pictures
 Picture dictionaries
 Toy telephones
 Phonic records

Advanced

CONTENT:

- Simple sentences: declarative, question, and exclamatory
 Proper paragraphs
 Simple letter writing forms
 a. letters to friends
 b. letters of application
 c. thank you notes

- 4. Writing labels and keeping records
- 5. Writing simple stories
- 6. Use of the telephone
- 7. Social graces

OPPORTUNITY FOR LANGUAGE DEVELOPMENT:

- 1. School activities
- 2. Outside activities
- 3. Occupations
- 4. Excursions
- 5. Directions
- 6. Explaining how something is done or how a game is played
- 7. Dramatization of commonplace happenings:
- a. use of telephone
- b. guest for a meal
- c. ordering a meal in a restaurant
- d. asking for a book in the library
- e. buying a ticket
- f. renting a house
- g. applying for a job h. polite conversation
- 8. Health and safety discussions
- 9. Notices
- 10. Classroom newspaper
- 11. Notebooks and diaries
- 12. Letter writing
- 13. Filling out forms
- 14. Retelling stories
- 15. Games



WRITING

A. READINESS

METHODS

- Coloring shapes such as circles, squares and triangles.
 Outlining or tracing shapes listed above.
- 3. Tracing lines left to right.

- Joining dots to form patterns.
 Joining dots to write name.
 Tracing sandpaper letter for tactile and muscular development.

MATERIALS

Large pencils Writing paper having guide lines

B. INTRODUCTION

METHODS

- 1. Make lines from top line to bottom line.
- 2. Make circles to fit between and touch lines.
- 3. Make short lines and small circles.
- H, I, K, L, M, N, T, V, W, X, Y, Z. Learn to form circle letters 4. Learn to form capital letters using straight lines first: A, E, F, 0, C, G, Q, U, J. Learn to make D, P, R, B.
- 5. Learn the small letters in the same way beginning with circles and progressing to combine with lines.
- 6. Encourage good writing posture.
- 7. Teach spacing, size, form, margins, indentions and arrangement.
- 8. Teach cursive writing when transition is indicated by pupil progress.

Arithmetic

ARITHMETIC

ERIC

Numbers become significant to a child when they are actively applied to daily living. Formal arithmetic, therefore, should be preceded by sufficient experience which builds and interprets meaningful number concepts.

Realizing the importance of numbers in overall education, the teacher should take advantage of every opportunity to stimulate awareness of these concepts in the child's everyday experiences. As understanding is established and a need recognized, a planned program for building skills is essential. This program should include:

- 1. formal instruction
- 2. incidental instruction
- 3. instruction correlated with unit activities

In the primary group, the task of the teachers will be largely in the area of readiness. *Never* should a child be limited to readiness, however, if he shows evidence of ability to advance to more formal work.

Primary

The basic primary program should:

Promote self-reliance in discovering quantitative relationships.

Develop concepts of time in connection with activities in the home and school.

Provide understanding of money values.

Develop a meaningful number vocabulary.

Teach concepts of form and quantity.

Use counting, writing of numbers, simple concrete combinations in addition and subtraction in real situations.

Intermediate

In almost every intermediate classroom there will be some children moved from the primary group even though they have not achieved the goals set for the primary class. This fact must be accepted and primary work must be continued in the intermediate class. The intermediate program should extend knowledge of the basic concepts received in earlier training. Emphasis on fundamental number processes should be made to:

Broaden number concepts.

Master addition and subtraction combinations.

Read and write numbers.

Use division and multiplication processes.

Create and solve problems.

Begin activity, craft, and shop work.

Secondary

At the secondary level, a good arithmetic program is dependent upon accomplishments made in the primary and intermediate classes. The secondary program is a continuation of previous number activities with emphasis given to practical problems in shops, home economics classes, and other vocational areas. Achievement in daily problem solving emphasizing numbers, measurements and quantitative features is the goal. To accomplish this goal, aid must be given to:

Develop skills in the four fundamental processes.

Understand the forms of measure.

Use fundamentals in actual problem solving.

Develop meanings and use of fractions.

Review processes forgotten or never learned.

PRIMARY

SUGGESTED APPLICATIONS CONCEPTS AND VOCABULARY

A. Readiness

class members fingers objects 1. Word meanings more than less than as many as how many a few

counting frame class members Compare: large-larger-largest

small-smaller-smallest big-little tall-short long-short high-low

stick figures

Give directions to be followed.

first-middle-last right-left above-below in-out front-back over-under up-down top-bottom

round circle square triangle half

Cut an apple.

Use concrete illustrations. Draw and cut shapes.

> objects was a objects of equal value bjects with numbers 2. Matching

Use concrete objects.

3. Recognizing number in a set up to five

Learning to form numerals Recognizing numerals 1-10 Meaningful counting 1-10 Counting for a purpose 4. Counting

Recognition of coins half dollar quarter penny nickel dime 5. Money

B. Beginning Academic Number

Counting by 10's to 100 Counting by 5's to 100 Counting by 2's to 20 1. Counting 1-100

Use: number line

counting frame

Matching numerals with words Chalkboard work Number line Paper work 2. Numerals and number words Recognizing numerals to 100 number-words to ten Writing numerals to 100 Reading and writing

3. Addition facts to 10

Numeral-tally cards

Use: objects

Counting frame Use: objects 4. Subtraction facts to 10

Know telephone number Know address 5. Personal data Know age

Keep a birthday calendar

Make booklets

songs and games "Ten Little Indians" counting frame flash cards objects

SUGGESTED APPLICATIONS

CONCEPTS AND VOCABULARY

real money Use:

Know birthday

Use various objects in patterns.

L S

CONCEPTS AND VOCABULARY
SUGGESTED APPLICATIONS
CONCEPTS AND VOCABULARY

SUGGESTED APPLICATIONS

buying and selling

play store real store making change

\$ and decimal point

names of coins

value

Money

earning

Lunch money 6. Money Recognize coins to a dollar Value of coins

Money for workbooks, etc. Visit a store Play store

Cost of a movie, ice cream, etc.

Use:

Calendar

Linear measure

change

wages

Make personal measurements: height, waist, neck, arm.

> length width

height

Distance from school in city Practice with foot rule, yard Lay off playing areas. stick, and tape. distance depth yard

inch

foot

mile

instructional

Clocks real

7. Time

day

week

month

year

morning

noon

afternoon

evening

night

Telling time
by the hour
half-past

quarter past

blocks, in miles on odometer.

Use scales to: spunod heavy light Weight

Estimate weight and check weigh objects weigh self by scale. omces

Practice recognition of size of Use containers of various materials, shapes, and sizes to measure liquids and dry bottles, jars, cartons, etc. materials. Liquid and dry measure half-gallons half-pints gallons quarts caps pints

tablespoon teaspoon bushels pecks

INTERMEDIATE

1. Measurement Time day

child's own others' week

month
year
season
hour
minute
writing time: as 8:15
P.M.
A.M.

Practice telling time to the

Recognizing time for recess, etc.

Schedule for school day. T. V. schedule.

minute.

CONCEPTS AND VOCABULARY	SUGGESTED APPLICATIONS	CONCEPTS AND VOCABULARY	SUGGESTED APPLICATIONS
MA Commonst her more hor	Tre-	Multiplication	Use:
dozen	egg cartons	multiply	objects
half-dozen	soft drink cartons	times	number line
Temperature	Use instructional thermometer.	product	Wultink up to three-place
hot	Read thermometer:	militalication facts	numbers.
cold	in classroom	J	Check by addition.
degrees	outside		Solve problems by
boiling	Use clinical thermometer.		multiplication.
freezing	Regulate temperature in room.		Tro.
below freezing		divide	objects
2. Fundamental Operations		divisor	number line
Addition	Work with:	dividend	chart
add	objects	quotient	Practice division with and with-
snla	number line	remainder	out remainders.
sum	Practice:	division facts	Use one-digit divisors, two- and
addition facts	adding up to three-place	relationship to	three-place dividends.
place value	numbers	subtraction	Check by subtraction and by
checking column addition	column addition	relationship to	multiplication.
changing 10 ones to 1 ten	checking	multiplication	Solve problems by division.
changing 10 tens to 1	Solve problems by addition.	·	
hindred	1	3. Fractions	Cut objects:
	;	1/2, 1/3, 1/4	fruit
Subtraction	Use:		candy
subtract	objects		paper plates
minus	number line		Cut shapes into fractions:
8.1			11

	ion	multiply objects		product	relationship to admitted intuitibly up to the processing footed anything footed anything footed anything to the control of the	Che	Solve problems by	multiplication.		Division Ose:		ŢĊ.	Ā	er	division facts Use one-digit divisors, two- and	0	subtraction Check by subtraction and by	relationship to multiplication.	multiplication Solve problems by division.		8. Fractions Cut objects:	1/2, 1/3, 1/4	candy	Cut shaper into fractions:	circles	squares	triangles	Relate to measurements:	half-yard	nait-gallon half-hour	quarter-hour	half-dozen	duarter-pound
SUGGESTED AFFLICATIONS	Use:	egg cartons	soft drink cartons	Tree instructional thermometer.	Read thermometer:	in classroom	outside	Use clinical thermometer.	Regulate temperature in room.			Work with:	objects	number line	Practice:	adding up to three-place	numbers	column addition	checking	Solve problems by addition.		Use:	objects	number line	chart	flannel board	magnetic board	amonto Tota	suck abacus place value containers	4 A	Practice subtracting up to unce- place numbers.	Check by addition.	Solve problems by subtraction.
SEPTS AND VOCABULARY	Measurement by number	dozen	half-dozen		remperature hot	cold	degrees	boiling	freezing	below freezing	Emdamental Onerations	Addition	add	snla	sum	addition facts	place value	checking column addition	changing 10 ones to 1 ten	changing 10 tens to 1	hundred	Subtraction	subtract	minus	difference	remainder	How much more?	How much less?	What is left?	changing 1 hundred to	10 tens		



SUGGESTED APPLICATIONS CONCEPTS AND VOCABULARY

4. Development
Listening Skills
Recall of numbers
Place value

Dictate:

number to be repeated or numbers in hundreds, thousands, etc. written

size

CONCEPTS AND VOCABULARY

Review of units Liquid measure

Give practice in selecting right size in clothing.

SUGGESTED APPLICATIONS

Estimate amounts needed. Plan a party or a picnic. Follow recipes. Figure gasoline needs for a trip. Figure miles per gallon. Give further practice in use of thermometers—room, cal, and cooking.

Give further practice extending to larger numbers.

Learn to use two- and threedigit divisors.

Cut them to show fractions and their relation to each other. Use paper circles, squares, etc.

Find cost of 1/2 yard, 1/4 yard, 1/3 yard.

> Learn about cost of clothing, Perform work for wages. Figure cost of supplies.

Rounding numbers 4. Miscellaneous Estimating

Decide if an answer is sensible Estimate answers to problems. Use number line. or silly. Read large numbers from newspapers-millions, billions.

Further familiarity with Linear measurement yard inch foot

mile

Measure everything in the classroom—tables, chairs, chalkboard, etc.

Lay out playing areas for games. Do outside measurement.

Temperature

Solve problems in time-How

1. Measurement
Time
clockwise
counterclockwise
telling time

long does it take?, etc.

Figure time on the job. Emphasize nunctuality.

Practice telling time in minutes.

JUNIOR HIGH

2. Fundamental Operations

Multiplication Subtraction Addition

Learn to spell number words to

Make out deposit slips.

a hundred for check writing.

Division

3. Fractions

Study cost of installment buying.

Learn to figure sales tax.

sales tax total

wages

cost

Practice wrapping coins.

Endorse check. Write checks.

savings account

deposit

Money

check

Study cost of borrowing.

interest
percent
borrowing
loan
installment buying

Adding simple fractions Changing to common denominator

Multiplying by 1/2, 1/3,

Large numbers



SUGGESTED APPLICATIONS PTS AND VOCABULARY CONCE

Following oral directions

Give practice in setting down examples from oral tions.

Carry messages involving numbers.

Perform errands involving numbers-go to the store to buy something. Use crossword puzzles and other incidental learning.

Horizontal

/ertical

Parallel

Give directions—as parallel streets.

Read and construct bar graphs. Read and construct line graphs.

Graphs

Find examples in the classroom and elsewhere.

Make designs.

rectangle triangle

solids

Average

square

circle

Shapes

Read tables of average heights Figure grade averages. and weights.

farm and home records, class expenses for a party. Keep records of various kinds—

Keeping records

SENIOR HIGH SCHOOL

relationship between time and money its value 1. Time

promptness

Understand deductions from Figure amount of wages. Obtain part-time jobs. wages.

Learn about social security

benefits.

entertainment groceries clothing Buying 2. Money

total

"large economy size?"

change

Tax deduction Income tax Savings Income Budget

Interest Loan

Mortgage Discount Percent

Rent

Depreciation Insurance Utilities life

hospitalization

liability

SUGGESTED APPLICATIONS CONCEPTS AND VOCABULARY Give experience in actual buying to learn "the best buy". Figure cost per ounce or per Read weights on packages. pound.

Judge quality and durability to In a grocery store keep a mental determine true value.

chases to avoid embarassment of buying more than account of the cost of puryou can pay for.

Develop habit of checking change.

Make personal budget.

Make income tax return.

Make plan for savings. Use it. Sell for profit and re-invest. Learn what is the need for a

Learn how to get a loan.

Learn amount of rent paid by own family.

Find what they would cost a Learn cost of utilities. young couple.

What it is, who needs it. How much it costs. Learn:

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PTS AND VOCABULARY
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Octor's bills

Study actual bills of family or others known to the class.

3. Measurements
weight
height
overweight
underweight
speed
rate
speedometer speed limit

Study weight and height tables. Measure each other's height. Weigh self.

Give practice in using miles per

Guarantee

CONCEPTS AND VOCABULARY SUGGESTED APPLICATIONS 4. Miscellaneous

Scores in games Layout of football grid Recreational aspects Inning Half

Quarter Voting

ent games—basketball 2, touchdown 6, run 1. Keeping score—tally
Learn value of scores in differ-

Learn what a majority is.

Read guarantees for meaning.

Science

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SCIENCE

is the understanding of the "what", the "how", and the "why" of things.

is the understanding of the 'what', the 'how', and the wny or unugs. In planning science activities, the teacher should be concerned with guiding the student's understanding of his environment to help him face life's experiences realistically. The content of an individual teacher's science program will depend largely on the interest of the pupils.	SENIOR HIGH	Classification mammals reptiles amphibian insects birds micro-organisms
anding of the "what", the science activities, the testudent's understanding speriences realistically. Ince program will deperance program will deper	JUNIOR HICH	Classification Vertebrates mammals birds reptiles fish Invertebrates spiders insects helpful harmful crustaceans shell fish Prehistoric animals
	INTERMEDIATE	Kinds of animals useful harmful Habitat of animals desert zoo pond and ocean forest Classification and identification of common animals birds reptiles amphibians fish insects
Science teaching for educable mentally handicapped pupils is concerned with observations and experiences within the child's environment. The student learns by asking questions, seeing, touching, and doing simple experiments. Through observation and experience with natural and physical phenomena, a systematic study of science develops in a spiral progression throughout the grades. The objective	PRIMARY	Kinds of animals useful harmful Homes of animals farm zoo wild Animals and their babies pets in classroom how animals prepets pare for winter pet shows acquarium
Science teaching for educal cerned with observations and ment. The student learns by doing simple experiments. The natural and physical phenom velops in a spiral progression	AREA	LIVING THINGS ANIMALS

SENIOR HIGH	Body parts	Animal survival			Behavior of animals		Use of animals food transportation protection clothing		Kinds of plants helpful harmful mold fungus	
JUNIOR HIGH	Body parts	Animal covering and coloration	hair fur feathers skin scales	Preparation for seasons			Use of animals	Growth and reproduction	Identification of plants	
INTERMEDIATE	Body parts	How animals protect		Animal movement	Habits of animals	Interdependence with plants			Names of common plants vegetables flowers trees vines poisonous plants weeds	
PRIMARY									Different kinds of plants flowering plants trees	
AREA									PLANTS	

JUNIOR HIGH SENIOR HIGH	Function of plant parts	ng Agriculture Ible	y Beautification		Chemical changes in plants	/cle		ĎÖ 	quality Gardening soil conditioning pest control Improving plants
JUN		Gardening vegetable	flower		Chemical c	Plant cycle		Germination	When to plant
INTERMEDIATE	Parts of the plant	Plants are used for:	clothing	Parts of plant used for food: seed stem roots leaves	Growth of plant	Change of plants with season deciduous evergreen	Care of plants needs: sun soil water	Seeds and how scattered	
PRIMARY	Plants have:	roots stems trunks	leaves	Plants for food				Kinds of seed and how travel	
AREA									

JUNIOR HIGH	Physical changes solid liquid gas	Changes produced by: heat and fire chemical changes physical changes mixtures	Measuring heat	Simple machines pulley wedges screws	Changes caused by temperature light air	Causes of the seasons
INTERMEDIATE	Energy sources living things magnets batteries electricity sun fire	How things change weather evaporation freezing melting rusting decaying		Simple machines lever axle inclined plane pulley	Changes as a source of heat and energy	Signs of the seasons
PRIMARY	Doing work animals wheels at home at school for fun	Heat and fire		How wheels help	Heat causes change	Seasons
AREA	ENERGY AND PHYSICAL CHANGES				MATTER AND CHEMICAL CHANGES	WEATHER AND CLIMATE

gasoline and electric motors

Simple machines

Measuring heat

Changes in matter chemical

evaporation

melting freezing

physical elements Melting points synthetic substances



SENIOR HIGH

Physical changes solid liquid gas Climate of various parts of the world hot areas

cold areas wet areas

SENIOR HIGH	Climate and weather precipitation moisture humidity wind air pressure temperature	Weather maps and prediction air current ocean current		Thermometer Barometer Air gauge	Air pollution Air components
JUNIOR HIGH	Effects of: frost dew snow sleet rain hail humidity drought hurricane tornado floods	Weather reports How climate effects shelter and living things	The water cycle	Thermometer and temperature	Air conditioning
INTERMEDIATE	Causes of: clouds mist frost dew snow sleet rain hail fog rainbow storms	Effects of weather on: work shelter transportation	The water cycle	Measures of temperature	Ventilation
PRIMARY	Recognition of: clouds rain wind thunder lightning snow sleet fog dew frost moon sun	Effects of weather on: dress clothes food health How animals prepare for weather			Fresh air
AREA					



SENIOR HIGH	Forestry reforestation care of trees control of fire	Stocking lakes and ponds	Fire fighting	Land causes of erosion fertilization rotation of crops cover crops	Water sources control of floods dams and reservoirs sources of power Mining need for controls quarries	Conservation practices water pollution
JUNIOR HIGH	Forest Rangers importance of Fish hatcheries	Tree nursery	Fire fighting	Erosion—causes and ways of preventing: reforestation cover crops Rotation of crops Conture ploughing Terracing	Water lakes and reservoirs irrigation water shed water for producing power	Conservation practices water pollution
INTERMEDIATE	Forest Ranger looks out for fire, protects animals, birds and people	Rules for camping put out fires keep parks clean do not break plants	Fire prevention	Land—how trees and grass keep land from washing away	Water where we get our water importance of reservoirs	Conservation practices litter land and water
PRIMARY	Plants care for plants in classroom plant seeds in	boxes how seeds travel Care of camping ground put out fires clean up	Fire prevention	The Death	Need for water people animals plants	Conservation practices litter
AREA						

Social Studies

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SOCIAL STUDIES

Mental retardates are in need of social habilitation. They need experiences and skills to enable them to make the best possible adjustment to themselves, their family, their community, and society in general. Many of them come from culturally-deprived backgrounds. High levels of academic training are beyond their reach. However, with proper training and practice, they can become sufficiently adept at the social skills to function with at least some degree of adequacy as citizens, workers, and homebuilders.

Since this is the area in which educable mental retardates can come nearest to excelling, and because other educational areas offer them only limited opportunities, social studies should permeate the entire special education program.

The basic premise of this curriculum is that the major goal of special education is preparing the child for good citizenship by stimulating him to develop his maximum potential. Therefore, social studies should be interwoven into every phase of the special education program rather than being taught as an isolated subject.

A good social studies program should emphasize the following four objectives:

1. Special education should provide purposeful and varied group activities and experiences designed to develop those attitudes and skills essential to group living. These desirable attitudes and skills should be developed on sequential levels. Repetition to the point of overlearning is necessary in order to make them habitual.

- 2. Special education should seek through all possible means to enable the child to develop and habitually use desirable attitudes, ideals, and skills which are so essential in good human relations.
- 3. Special education should provide opportunities to develop and use concepts, insights, and understandings which are so necessary for successful daily living at increasing levels of maturity.
- 4. Special education should provide for the repetitive use of critical-thinking on sequential levels and problem-solving techniques in order to enable the child to work out his personal and his immediate environmental-social problems.

The degree of success in achieving the above objectives will depend largely upon the teacher's sensitivity to and understanding of the varying intellectual, physical, and social factors in the individual child—his interests and abilities, his characteristics, his chronological and mental ages, and both his present and possible future needs.

SELF-CONCEPT

HIGH SCHOOL	 A. We are becoming more responsible 1. Personal data a. Filling out personal applications 2. Developing initiative 3. Resourcefulness 4. Self-confidence 5. Self-reliance is growing 6. Learning self-control
јв. нісн ѕсноог	 A. We are becoming more responsible 1. Personal data a. Filling out personal applications 2. Developing initiative 3. Resourcefulness 4. Self-confidence 5. Self-reliance is growing 6. Learning self-control
INTERMEDIATE	A. We are individuals 1. We know and can write our name and address and telephone number 2. We are alike and we are different: a. Physical b. Personality c. Preferences d. Abilities e. Personal appearance
PRIMARY	A. Who am I? 1. This is my home 2. I am a boy or girl

SELF-CONCEPT

SELF-CONCEL 1			
PRIMARY	INTERMEDIATE	JR. HIGH SCHOOL	HIGH SCHOOL
 B. This is how I look; 1. Look at self in mirror 2. Photographs 3. Self-portraits 4. Silhouettes 5. Cut pictures from magazines 6. Color of eyes 7. Color of hair 8. Color of skin 9. Color of clothes 	B. We can contribute 1. We learn to: a. Cooperate b. Follow c. Lead	B. We are maturing 1. Personal appearance 2. Special abilities	B. We are worthy members of society1. We have developed self-esteem2. Our skills are growing
C. I learn about school 1. My room 2. My teacher 3. My friends 4. Rest rooms 5. Water fountain 6. School office 7. Cafeteria 8. Principal 9. Secretary	 C. I like school 1. I am making more friends 2. Learning and developing skills and abilities 3. I am beginning to think of my future 4. My school behavior is good a. attitudes (1) Respect for authority and property of others (2) Accepting correction (3) Following directions (4) Setting a good example 	 C. I like school 1. I am making more friends 2. Learning and developing skills and abilities 3. I am beginning to plan my future 4. My school behavior is good a. attitudes (1) Respect for authority and property of others (2) Accepting correction (3) Following directions (4) Setting a good example 	 C. I like school 1. I am making more friends 2. Learning and developing skills and abilities 3. I am beginning to train for my future 4. My school behavior is good a. attitudes (1) Respect for authority and property of others (2) Accepting correction (3) Following directions (4) Setting a good example
 D. Safety 1. How I get to school and back a. Walking b. Riding c. School bus 	D. Safety 1. School and home a. Riding b. School bus c. Safety in school routines d. Walking e. Safety at work and play	D. Safety 1. School and home a. Walking b. Riding c. School bus d. Safety in school routines e. Safety at work and play	D. Safety 1. School and home a. Walking b. Riding c. School bus d. Safety in school routines e. Safety during leisure time activities

SELF-CONCEPT

PRIMARY	INTERMEDIATE	JR. НІСН SCHOOL	HIGH SCHOOL
E. Working toward social acceptance: 1. Tea parties 2. Setting tables 3. Taking turns and sharing 4. Putting things in proper place	 E. Working toward social acceptance: 1. Thoughtfulness 2. Kindness 3. Social amenities a. Courtesies (telephone, in stores, at theatre, etc.) 4. Good table manners 5. Introductions, boy and girl rules 6. Appearance 7. Language 8. Personality 	 E. Working toward social acceptance: 1. Thoughtfulness 2. Kindness 3. Social amenities a. Courtesies (telephone, in stores, at theatre, etc.) 4. Good table manners 5. Boy-girl relationships 6. Appearance 7. Language 8. Personality 	 E. Working toward social acceptance: 1. Thoughtfulness 2. Kindness 3. Social amenities a. Courtesies On the job 4. Good table manners 5. Adult social relationships 6. Appearance 7. Language 8. Personality
 F. Growth in group participation 1. Sharing 2. Taking turns 3. Following rules and directions 4. Using toys properly and safely 5. Indoor play a. Activity records (1) Singing (2) Marching (3) Folk dancing (4) Exercises 6. Outdoor play 7. Games 8. Unstructured and creative 	F. Growth in group participation 1. Self-control 2. Learning to get along with others a. "Mixing", playing b. Sharing and helping c. Tolerance d. Willingness to abide by decision of the group 3. Gracious acceptance of criticism 4. Following rules and directions	F. Growth in group participation 1. Self-control 2. Learning to get along with others a. "Mixing" and playing b. Sharing and helping c. Tolerance d. Willingness to abide by decision of the group 3. Gracious acceptance of criticism 4. Following rules and directions	F. Growth in group participation 1. Self-control 2. Learning to get along with others a. "Mixing", playing b. Sharing and helping c. Tolerance d. Willingness to abide by decision of the group 3. Gracious acceptance of criticism 4. Following rules and directions
 A. We have duties and responsibilities in the home. 1. Meet my family a. Father (1) Earns living for family (2) Works for money (3) Place father works (4) How father helps at home 	A. We have duties and responsibilities in the home. 1. Respect and consideration a. Parents b. Other family members c. Guests and other visitors	A. We have duties and responsibilities in the home. 1. Respect and consideration a. Parents b. Other family members c. Guests and other visitors	A. We have duties and responsibilities in the home and community. 1. Respect and consideration a. Parents b. Other family members c. Guests and other visitors
	-	33	

FAMILY

HIGH SCHOOL		2. Chores a. Proper care of clothing and other personal possessions	
јв. нісн scноог		2. Chores a. Proper care of clothing and other personal possessions	
INTERMEDIATE		2. Chores a. Proper care of toys and clothing	
PRIMARY	b. Mother (1) Mother cares for me and family (2) Mother cares for the home (a) Cleaning (b) Shopping (c) Cooking (3) Sometimes Mother works away from home c. Brothers and sisters (1) We are happy together (2) We help Mother and Father d. Working together (1) Our family has rules (2) We obey our parents (3) We are thoughtful of our parents (4) We are careful of our home (5) We are polite to guests (6) We are thoughtful of those who help us in our home (7) We are thoughtful of others who help our family (a) Doctor (b) Dentist (c) Milkman (d) Policeman (e) Fireman	2. Chores a. Proper care of toys and clothing	

FAMILY

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FAMILY

HICH SCHOOL	C. Marriage 1. We talk about marriage a. Personal preparation and responsibilities (1) Social relationships (a) Getting to know each other (b) We share interests (c) We think, we talk, we plan together (d) Our attitudes toward marriage are morally wholesome and mature 2. Emotional responsibilities (a) What does maturity mean in marriage? (b) Are we mature enough for marriage? (c) How do our parents feel? (d) We talk to our clergy about marriage (e) Other people in our community will guide us in preparation for marriage (e) Other people in our community will guide us in preparation for marriage (a) What access to them (b) Discuss available to the access to them (c) Plan talks and visits by pertinent personnel
л. нісн scноог	
INTERMEDIATE	
PRIMARY	 3. We go to church 4. Shopping trips 5. We enjoy pets 6. Holidays are fun

FAMILY

нісн ѕсноог	 6. We may become parents a. We are a family (1) Mother's role and responsibilities (2) Father's role and responsibilities (3) Child's place in the family b. We must care for our family (1) Child care and training program (2) Home and family units from Home Economics curriculum may be used here c. We can get help with family problems (1) We become acquainted with community resources (2) We learn how to seek help (3) Clinics, doctors, public health nurse and facili- ties, etc.
нісн ясноог	 3. Physical considerations a. Are we healthy enough to marry? b. Our doctor must counsel us 4. Financial considerations a. Can we afford to marry? (1) We have this much money saved (2) We earn this much money (3) We will need this amount of money (4) These people and agencies will help us to understand our financial needs and responsibilities (1) Elicit community resources and encourage use thereof (2) Provide for experience opportunities with these resources (2) Provide for experience opportunities with these resources (3) These people and agencies will help us learn to manage our income (2) We must live on what we earn (3) Financing b. Our home will need care and maintenance (1) Husband's responsibilities (2) Wife's responsibilities

HIGH SCHOOL	A. This is where I live 1. Nation (review Jr. High activities) a. Branches of government b. Constitution c. Political parties d. Elections e. Voting (qualifications and responsibilities of voters and candidates) f. Geographical regions (Caution! Please use in relationship to the students' interests and experiences) (1) State (2) Major cities (3) Industries (4) Agriculture (5) Natural resources	2. We are citizens of the world. a. Types of government b. United Nations c. Geography (1) Continents, oceans, mountion! This material should be adapted to the interests and experiences of students)
JR. HICH SCHOOL	A. This is where I live 1. State a. As it was long ago (1) Notable people (2) Notable events b. As it is today (1) State government (2) Geographical regions (mapping) (a) Counties and in portant cities (b) Industries	 a. Discovery (1) Story of Columbus (2) Early adventures b. Early settlements (1) Pilgrims (2) People come from many lands c. New nation (1) Notable events (2) Notable people d. Flag study e. Inventions and progress f. Mapping
INTERMEDIATE	A. This is where I live 1. County a. Neighborhood (1) Public buildings and available facilities (2) Map work b. The community government (1) Our governing officials and their duties (2) Our service agencies (a) Police (b) Sanitation, etc. (c) Health (d) Fire (e) Postal	2. State a. As it was long ago (1) Indians (2) Contributions of our outstanding citizens b. As it is today (1) Capitol (2) Governor (3) State flag (4) Legends (5) Landmarks (6) Geographical regions of state
PRIMARY	A. This is where I live 1. Neighborhood	2. Other neighborhoods a. City b. Farm c. Small town

ERIC Trill fast Provided by ERIC

PRIMARY	INTERMEDIATE	JR. HIGH SCHOOL	HIGH SCHOOL
3. Current events (Show and tell)	3. Current events (note—correlate where possible with class activities)	3. Current events (note—correlate where possible)	3. Current events
B. I am a good American 1. Pledge to the flag	B. I am a good American 1. Areas a. Neighborhood b. County	B. I am a good American 1. Areas a. State b. Nation	B. I am a good American1. Areasa. Nationb. World
2. National anthem	2. Obligations of a good citizen a. Respect for law enforcement b. Respect for rights and prop-	2. Obligations of a good citizen a. Respect for law enforcement b. Respect for rights and prop-	2. Obligations of a good citizena. Respect for law enforcementb. Respect for rights and prop-
 Respect for rights and property of others Helping others 	erty of others c. Voting d. Beautifying e. I will make a contribution (1) Community services (2) School functions, etc.	erty of others c. Voting d. Beautifying e. Taxes f. Registration for draft g. I will make a contribution (1) Community services (2) School functions	erty of others c. Voting d. Beautifying e. Taxes f. Registration for draft g. Social Security h. I will make a contribution (1) Community services (2) School functions
C. This is where we get our: 1. Food	C. This is where we get our: 1. Food a. Source b. Production c. Marketing	C. This is where we get our: 1. Food a. Source and production in county and state b. Processing in county and state (1) Canneries (2) Frozen foods (3) Packing plants c. Marketing	C. This is where we get our: 1. Food a. Source and production in county and state b. Processing in county and state (1) Canneries (2) Frozen foods (3) Packing plants c. Marketing
	d. Consumption	(1) Source to market (2) Grocery to home d. Services (1) School lunch (2) Restaurants and cafeterias e. Foods we need	(2) Grocery to home d. Services (1) School lunch (2) Restaurants and cafeterias e. Foods we need
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JR. HIGH SCHOOL	Follow general outline for food study	These are our homes a. Types of construction and materials (1) Brick (2) Wooden (3) Apartment (4) Trailer b. Source	pride in our homes for our homes (2) Location st st a home	Size Location Cost eep and maintenance of Painting	Kooning (2) Screening, etc. (3)
INTERMEDIATE JR. HIG	2. Clothing a. Source b. Production c. Marketing d. Consumption	Types of construction and a. materials (1) Brick (2) Wooden (3) Apartment (4) Trailer	•	(2) Si (2) Si (3) L (4) C (4) C (4) C home home (1) P	
PRIMARY	2. Clothing	3. Homes a. These are the houses we live in (1) Brick (2) Wooden (3) Apartment (4) Trailer			

PRIMARY	INTERMEDIATE	JR. HIGH SCHOOL	HIGH SCHOOL
5. Postman 6. Park workers 7. Garbage collectors 8. Road workers 9. Street cleaners 10. Milkman 11. Baker 12. Grocer 13. Nurse 14. Doctor 15. Clergyman 16. Farmers 17. Factory worker	d. Fireman e. Postman f. Park workers g. Garbage collectors h. Road workers i. Street cleaners j. Milkman k. Baker l. Grocer m. Nurse n. Doctor o. Clergyman p. Farmers q. Factory worker r. Druggist s. News carrier t. Repairman (i.e., telephone) u. Plumber v. Truck driver v. Trainman x. Gas station attendant y. Forest ranger z. Life guards	 Koad workers Street cleaner Policeman Postman Milkman Milkman Baker Grocer Grocer Farmer Farmer Doctor Factory worker Mews carrier Repairman Repairman Truck driver Truck driver Trainman Cas station attendant 	5. Road maintenance 6. Police Department 7. Fire Department 8. Post Office 9. Dairies 10. Bakeries 11. Grocery stores 12. Farmers' markets 13. Communication services 14. News carriers 15. Repair services 16. Transportation services 17. Public services a. Bowling alleys b. Swimming pools
Transportation 1. Types a. Land b. Sea c. Air 2. We travel a. Car b. Ship c. Bus d. Plane e. Train	 E. Transportation 1. Types a. Land b. Sea c. Air 2. We travel a. Car b. Ship c. Bus d. Plane e. Train 3. Wise use of transportation a. Safety b. Courtesy 	 E. Transportation 1. Wise use of transportation a. Safety b. Courtesy 2. We travel a. We learn to use road maps b. We learn to figure distance, time, speed, cost 	 E. Transportation 1. Wise use of transportation a. Safety b. Courtesy c. Driver training 2. We travel a. We use road maps b. We figure distance, time, speed and cost

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COMMUNITY			
PRIMARY	INTERMEDIATE	JR. HIGH SCHOOL	HIGH SCHOOL
F. We communicate with others	F. We communicate to learn and grow	F. We communicate to learn and understand	F. We communicate to make our contribution to society
 Through sounds: We listen and hear Birds Animals Machines People These sounds are meaningful—we understand many 	a. At home b. At school c. At play d. With courtesy e. We use radio, TV f. We have records	 We listen and try to understand Our parents Our teachers Our friends We follow directions We obey rules We share radio/TV programs We enjoy records 	 We listen To those who love us To those who guide us To those who train us To those who hire us We follow directions We obey rules We share radio/TV at home We enjoy records
 2. Through sights: a. We look at (1) Pictures and books (2) Signs (3) Shapes (4) Colors b. These sights are meaningful—We understand them 	2. We look a. Through the window b. When we play c. When we go for walks d. When we shop e. When we travel	2. We look at a. Directions b. Signs c. Symbols d. Maps e. Notices	2. We look at ourselves a. Our abilities b. Our weaknesses c. Our temptations d. Our opportunities
 3. Through writing a. We make the letters and numerals b. We write our name and words c. We write sentences 	S. We writea. Letters and messagesb. Invitationsc. Notesd. Class newspaper	3. We writea. Letters and messagesb. Invitationsc. Notesd. Class newspapere. For information	 3. We write a. Letters and messages b. Invitations c. Notes d. Class newspaper e. For information
 4. Through language a. We speak (1) To each other (2) To groups (3) To those far away by telephone, radio b. We understand 	 4. We speak a. We talk together b. We share and tell c. We ask and answer d. We use the telephone (1) Proper usage and experience (2) Etiquette 	 4. We speak a. With one or many (provide experiences, introductions) b. Sensibly c. Clearly d. Pleasantly e. Directly 	4. We speak to a. Those we know b. Those we work for c. Those we work with d. Those we wish to know e. Those who offer services

PRIMARY	TATEDMENTA	TR HIGH SCHOOL	HICH SCHOOL
	INTERMEDIALE		
5. Through experiencesa. We use body movements(1) Faces (2) Hands	5. We express ourselves in other ways: a. Smiles and pleasantries	5. We express ourselves in other ways:a. Smiles and pleasantries	5. We express ourselves in other ways: a. Smiles and pleasantries
(3) Gesturesb. We show feelings(1) Happiness (2) Sadness	b. Polite proper gestures(1) Handshakes, etc.	b. Polite and proper gesturesc. With refinementd. With courtesy	b. Polite and proper gesturesc. With refinementd. With courtesy
6. We get ready to read a. (Refer to language arts guide)	6. We read a. At school b. At home c. For fun	 6. We read a. For information and learning b. For news and current events (1) Use of newspaper, magazines, etc. c. For pleasure and recreation 	 6. We read a. For information and learning b. For news and current events (1) Use of newspaper, magazines, etc. c. For pleasure and recreation d. For job opportunities

Music

SINGING

Group singing is usually enjoyed by all and handicapped children are no exception. Singing should be included in the music program day. This would include songs the children already know as well as new ones. Songs selected should be suited to the ability and interest level of the group. Children in the intermediate and advanced classes will be able to read simple verses and sing them correctly. Most primary children will be able to hum a tune or learn the words by rote. every

OBJECTIVES OF ROTE SINGING

- To provide a happy group activity.
- To provide emotional outlets through singing and to release tensions.
- To develop self-express: n and self-control.
- To develop speech and ti. ight continuity. 4. N.
- To develop the ability to regard to moods, rhythms, and to develop a sense of tone quality:
- To develop coordination of large and small muscles.
- To encourage a love for beautiful music.
- To provide a feeling of belonging and sharing.
- To give a feeling of security in group singing and to provide enjoyment when alone. 6. 6. 8. 6.

te singing is the general method for teaching a song.

ggestions for teaching a song:

- Read the entire song to the group.
- Explain the meaning of the words.
- Read the song and ask the children to repeat the words with you. 1. 3. 8. 4. 7. 9. 7.
 - If piano accompaniment is used, play the melody.
- Sing the song for the children to hear.
- Have the children repeat the words.
- Sing the song with the children.

RHYTHMS

Music develops the sense of rhythm. Children come in contact with music everywhere in their daily lives. Music enhances recreation and Rhythms have an important role to play in the music program for mentally handicapped children. They develop the active rhythmic sense; they aid in developing imagination and in expressing emotions. relaxation

OBJECTIVES

PROCEDURES

- 1. To develop a love for music.
- to make bodily movements to accompaniment which involves 1. Play accompaniments to which Provide opportunities for listening to music. Allow child the child can respond.
- 2. To promote a feeling of emotional well-being.
- 2. The same rhythmic response may not be expected by all children.

contrast-fast or slow, soft or

loud.

individual or small group par-Provide the opportunity for ticipation.

ing everyone to engage in the Permit the child to choose his own response, rather than asksame activity. (For example, in muscular control than walkskipping requires greater skill ing or running.)

phere in which the child feels free to chant and sing as he Create a permissive atmosworks or plays.

OBJECTIVES

3. To promote auditory concentration.

instrument makes the lowest sound or highest sound? Play the drum with hand, then with Help child discover the sound each instrument makes. Which sticks. Tap pencil on the desk.

Ask child to listen and decide which instrument will be desirable to accompany music played. 4. Allow child to choose suitable

4. To promote creative expression.

mental music. Ask pupils to Provide recordings of instrugive response to sounds as they listen, such as lively music (Tapping, running, jumping.) gestures.

5. To develop motor coordination and precision of timing.

PROCEDURES

3. Provide opportunity for children to experiment with musical instruments, such as sticks, drums, tambourines, triangles.

Play music (records or piano).

6. To provide pleasure and

recreation.

instrument for certain rhythm, such as an African or an Indian dance, or wind and rain. 5. Use songs with words that give rhymes or games. For example, in the song "Six Little Ducks", children may choose to make clues to movement, or singing the quack sound and waddle

7. Develop self-confidence.

OBJECTIVES

PROCEDURES

Dramatization of the following activities may allow expression of a child's own ideas.

Jumping animals-

- a. Kangaroos b. Rabbits
 - c. Frogs

Our surroundings-

- fire engines, airplanes a. Cars, buses, tractors,
 - b. Farm animals
- The wind, rain, thunder
- 6. Select music to meet the needs sive child, or shy and timid of the overactive and aggreschild.

ments—clapping hands, tapping feet, snapping fingers. Encourage vigorous

Dramatizing a song is an activity that provides for control Dramatize nursery rhymes, poems, stories set to music. of individual action. Give pupils the opportunity to move freely, make graceful movements to music.

best rhythmic presentation of choosing the music and the 7. Allow children to help in an idea.

like a duck.

OBJECTIVES

PROCEDURES

Present a variety of suitable activities. Prolonged, unvaried activities may not build the confidence needed in children.

Observe a child's movements and his tempo. Give help when needed.

Listen to and evaluate music to which children respond most frequently. Allow the child to participate in activities he eniovs.

Patience is required in developing skill in rhythm.

LISTENING

Listening to good music is an excellent way to develop appreciation and is used periodically throughout the music program for relaxation, interpretation, and enjoyment.

PRIMARY

- 1. To foster an awareness of the beauty of music.
- 2. To develop a love for music.
- 3. To feel and express moods in music.

1. Play recordings of music suit-

able for children. Direct them

- to listen to sound of music only.
- 2. Play music which is beautiful but choose short selections, simple enough for children to understand.
- 3. Children develop listening ability to respond to marches, dances, etc.

OBJECTIVES

- 4. To develop ability to hear tones and tell whether they are high or low.
- 5. To recognize many songs.
- 6. To foster a taste for, and enjoyment of, good music.

PROCEDURES

- 4. Sing or play a single tone and encourage children to match it, or direct one child to produce it on the piano.
- 5. Play on piano, record player or sing excerpts from songs already presented and have them identified.
- 6. Play recordings of good music while children are resting, drawing, etc.

INTERMEDIATE

- 1. Continue with all objectives listed for the primary group.
- 2. Develop ability to recognize more and longer selections.
- 1. Selections of music for this group should be longer than for the primary group.
- Begin with recordings of familiar songs. Gradually introduce new ones. These could be popular songs taken from musicals.
- 3. Pictures to illustrate each instrument will be of value here.

3. Develop the ability to recognize the sound of various instruments.

4. Develop ability to distinguish

- 4. A picture of a ballet dancer in costume, people marching, waltzing, etc., displayed with a very short introduction will enable pupils to associate music with action involved.
- 5. Use of filmstrips in color with accompanying records for these selections will enable children to understand, appreciate and love this music.

love for such selections as Handel's "Messiah", "The Nut-

cracker Suite", "Hansel and

Gretel", etc.

5. Develop appreciation of and

c. moods—zay, sad, etc.

b. march, waltz, ballet

a. slow and fast

between:



ADVANCED

OBJECTIVES

PROCEDURES

- 1. Continue with all objectives 1. Same as for intermediate listed for intermediate group.
- 2. Develop appreciation for, and understanding of, the lives of composers and stories of compositions.

APPENDIX A

INSTRUCTIONAL MATERIALS CENTER FOR EXCEPTIONAL CHILDREN

Because of the difficulty involved in listing all available instructional materials and keeping such a list up to date, a specific material list has been omitted from this Guide. The Instructional Materials Center for Exceptional Children, which was established by the South Carolina State Department of Education at Columbia College, will more adequately serve the purpose of acquainting teachers with available instructional materials.

This Center operates as a satellite center of the University of South Florida, as recommended by the U. S. Office of Education. It has the capacity to (1) field test materials before distribution, (2) create and test new materials, (3) offer inservice training to teachers and (4) stimulate the development of regional centers.

The Materials Center is designed to meet the following objectives:

- 1. To serve as a central depository for curricular and instructional materials for exceptional children.
- 2. To make these materials readily available to teachers, supervisors, and/or administrators of programs for exceptional children in order that they may examine, experiment with, and evaluate these materials at the center and/or in the classroom.
 - 3. To provide consultation, guidance, institutes, and workshops for special education personnel or those preparing for a career in special

education in order that they may become familiar with the services and information provided by the materials center, the most effective use of available materials, and the wide variety of pertinent materials in the field of special education.

- 4. To generate interest in improved instructional materials and the creation or adaptation of new materials by teachers and other special education personnel and to provide a place for the preparation and demonstration of these materials.
 - 5. To provide an index on subject matter areas relating to the education of exceptional children.
- 6. To evaluate existing instructional materials and make these evaluations readily available to all persons served by the center.
- 7. To provide detailed operational data and any other information which would aid regional directors in planning and establishing satellite centers throughout the state.

Special education teachers, students majoring in special education, supervisors, administrators, and ancillary personnel have access to materials and services provided by the Center.

APPENDIX B

GUIDELINES FOR ESTABLISHING AND MAINTAINING CLASSES FOR EDUCABLE MENTALLY HANDICAPPED PUPILS

DEFINITION

"Educable Mentally Handicapped Children means children of legal school age who, because of retarded mental growth, are incapable of being educated profitably and effectively through ordinary classroom instruction, but who may be expected to benefit from special education facilities designed to make them economically useful and socially adjusted."

"Educable Mentally Handicapped Children" includes those children whose I. Q. on an individual psychological examination (Stanford Binet or Weschsler) falls between the limits of 50 and 70.

[•] Section 21-295 of the 1962 South Carolina Code as amended March 24, 1967.



IDENTIFICATION AND SELECTION PROCEDURES

Screening

A method should be devised which will adequately screen possible candidates for the class. The following are suggested:

- 1. Annual Survey of the Handicapped—The annual survey of handicapped children may be used to identify pupils who need special class consideration.
- 2. Group Intelligence Tests—Consideration should be given to every child whose group intelligence test score is less than 75 or 80.
- 3. Group Achievement Tests—Consider every child whose achievement test results are two or more years below that expected for his chronological age.
- 4. Individual Intelligence Tests—Certain individual tests may be administered to primary and pre-school children by a guidance counselor or other designated school personnel with effective screening results. The following are suggested:
- a. The Peabody Picture Vocabulary Test
- b. The Slosson Intelligence Test

EVALUATION

An individual psychological examination must be administered by a person whose qualifications have been approved by the State Board of Education. A case study should be completed on each child by the local attendance supervisor, social worker, or other available qualified personnel.

PLACEMENT

A placement committee appointed by the superintendent should review the cumulative record, health record, case history and psychological report and make recommendations to the school administrator regarding placement in the special class.

1. Membership—The committee should consist of at least three members. Members should know the child and/or his family and represent as many different professions as possible.

The committee may include:

- a. Superintendent
- b. Principal
- c. Supervisor of Special Education
 - d. Special Education Teacher
- e. School Counselor
- f. Psychologist
 - g. Physician
- h. Social Worker
- i. School Nurse
- j. Other Appropriate Personnel
- 2. Responsibilities—The committee should make recommendations concerning each child's admission, retention and dismissal from the special education program and be responsible for reviewing each child's case at least twice during the academic year.

 The committee should recommend specific educational, social,

and emotional goals and methods for achieving these goals while

the child is in the special education program.

PUPIL GROUPINGS

The following grouping by age is recommended:

Primary Class—Ages 6 through 9
Intermediate Class—Ages 10 through 12
Junior High Class—Ages 13 through 15
Senior High Class—Ages 16 through 18 or older

CLASSROOM LOCATION AND FACILITIES

A classroom should be secured which will meet the requirements for a regular classroom.

TEACHER CERTIFICATION REQUIREMENTS

All teachers employed for approved classes must hold certificates issued in accordance with rules and regulations of the State Board of Education.



REIMBURSEMENT PROCEDURES

teachers of educably mentally handicapped children shall be allowed for a teacher employed with an average daily attendance of ten students.

In order to receive state aid under these terms, a local school district must submit a narrative description of the proposed program to the State Department of Education Program for Exceptional Children. Instructions for this report will be provided by the office. Such a narrative report is required only when a new program is initiated or when there is an organizational change within an existing program.

INSTRUCTIONAL MATERIALS

Textbooks and other instructional materials have been adopted for educable mentally retarded classes and are included in the complete adopted textbook list for use in South Carolina public schools, 1968-69. Most of these materials are available under the free textbook program. Application forms for both the free material and supplementary material are available from the Office of Textbooks, State Department of Education.

PROCEDURES FOR ESTABLISHING AND MAINTAINING CLASSES

The following steps are recommended to administrators in establishing and maintaining a program for educable mentally handicapped children.

- 1. The superintendent should appoint a planning or placement committee as recommended under "Placement" above.
- 2. The State Consultant for the Mentally Handicapped should meet with the planning or placement committee to make further plans for screening, evaluation and class placement.
- 3. Methods of screening suggested under "Screening" should be used to screen pupils for this program.
- 4. An individual psychological examination should be given by a qualified psychologist and recommendations made to the placement committee.
- 5. The application for approval form (PEC 104) should be completed in duplicate and submitted to the Program for Exceptional Children. Upon approval one copy will be returned to the local school district.
- 6. The application for approval of the teacher on state aid form (PEC 100) should be completed in triplicate and submitted to the Program for Exceptional Children. Upon approval one copy will be returned to the local school district.